

Figure 1

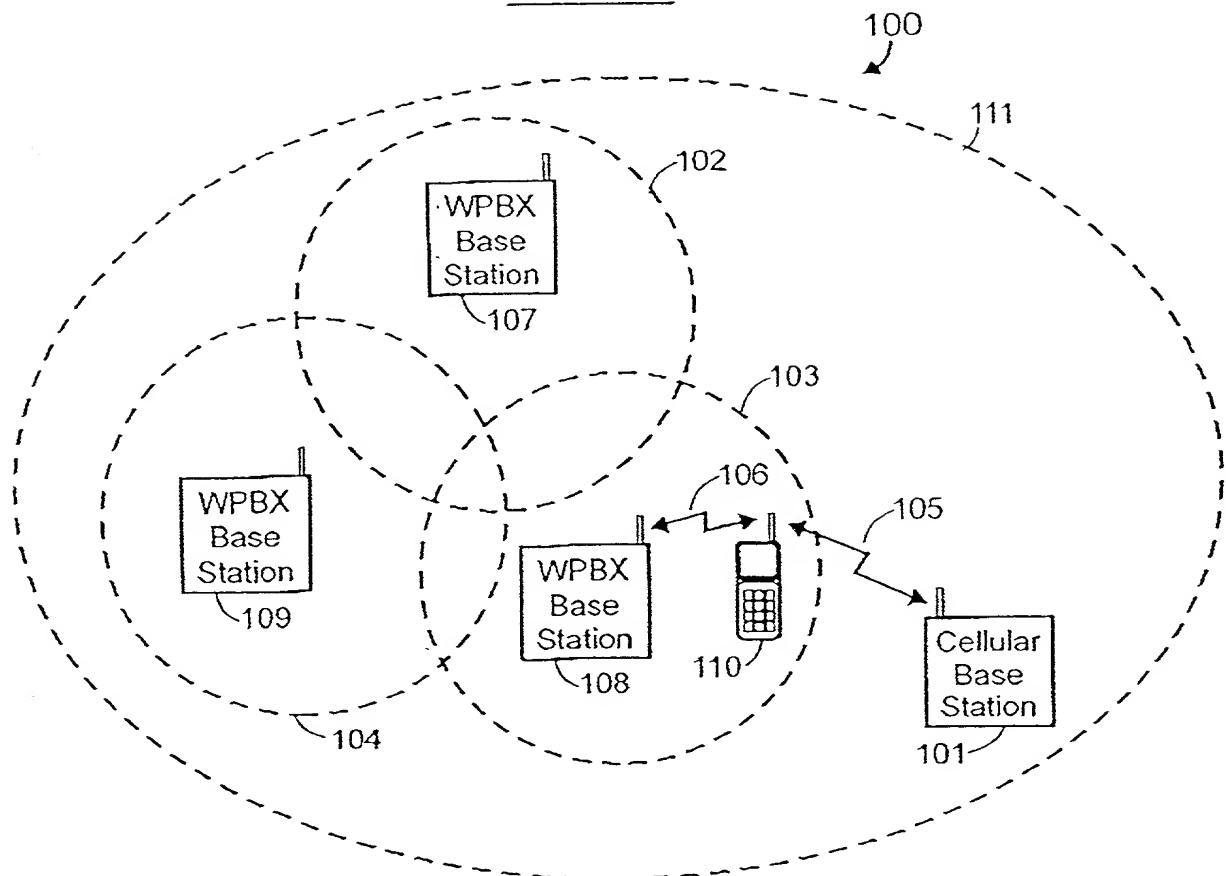


Figure 2

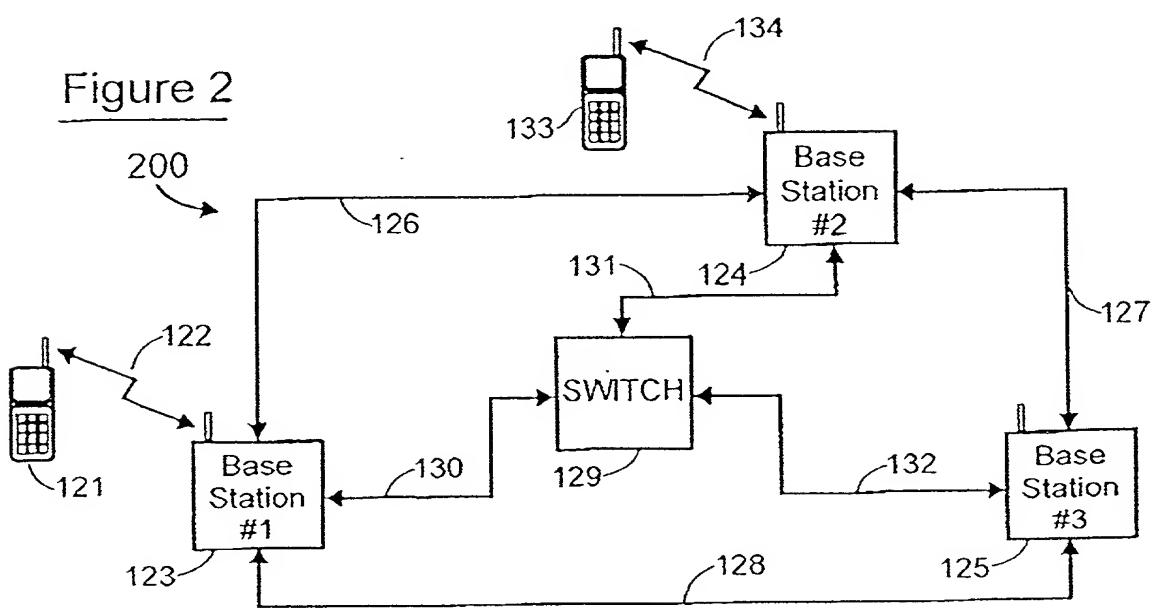


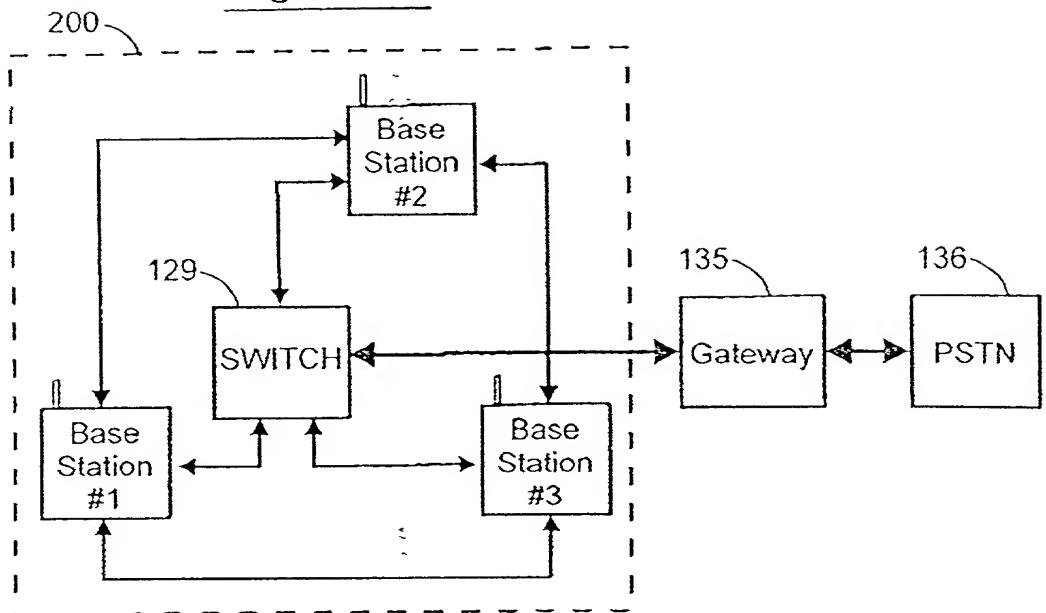
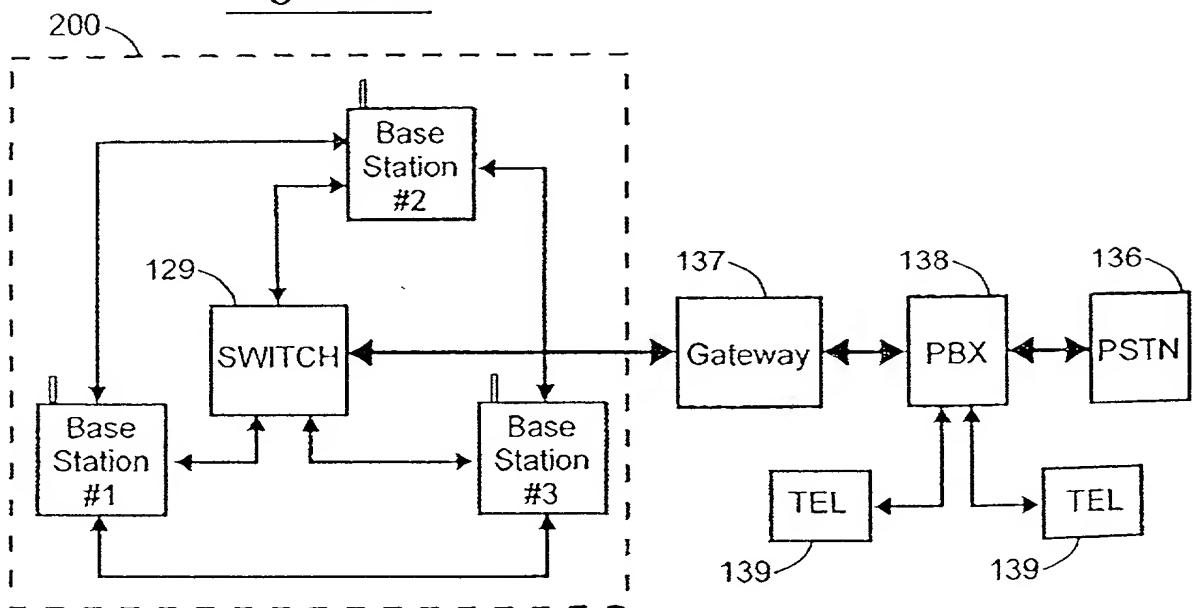
Figure 3AFigure 3B

Figure 4

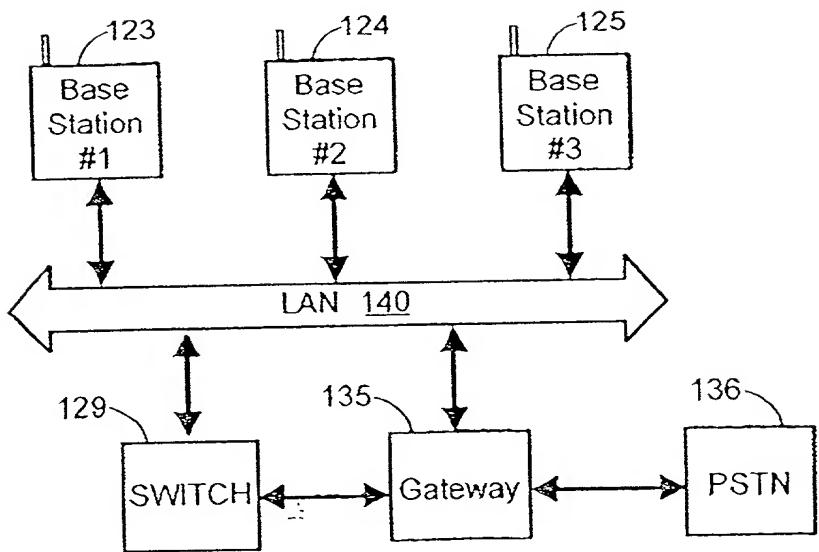


Figure 22

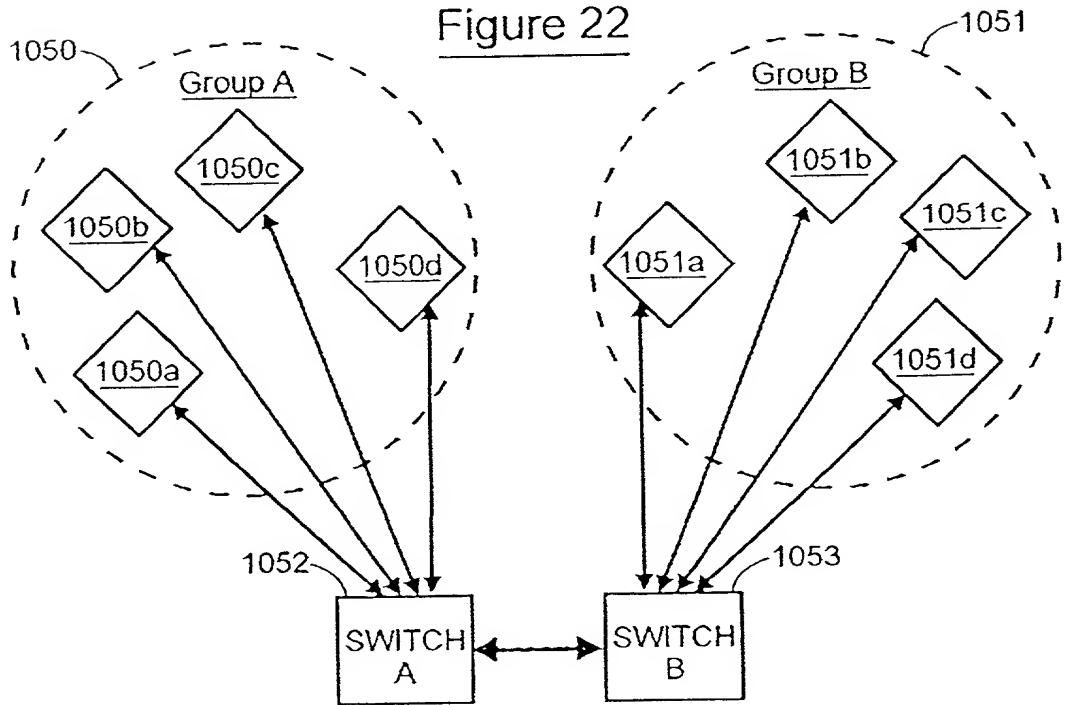
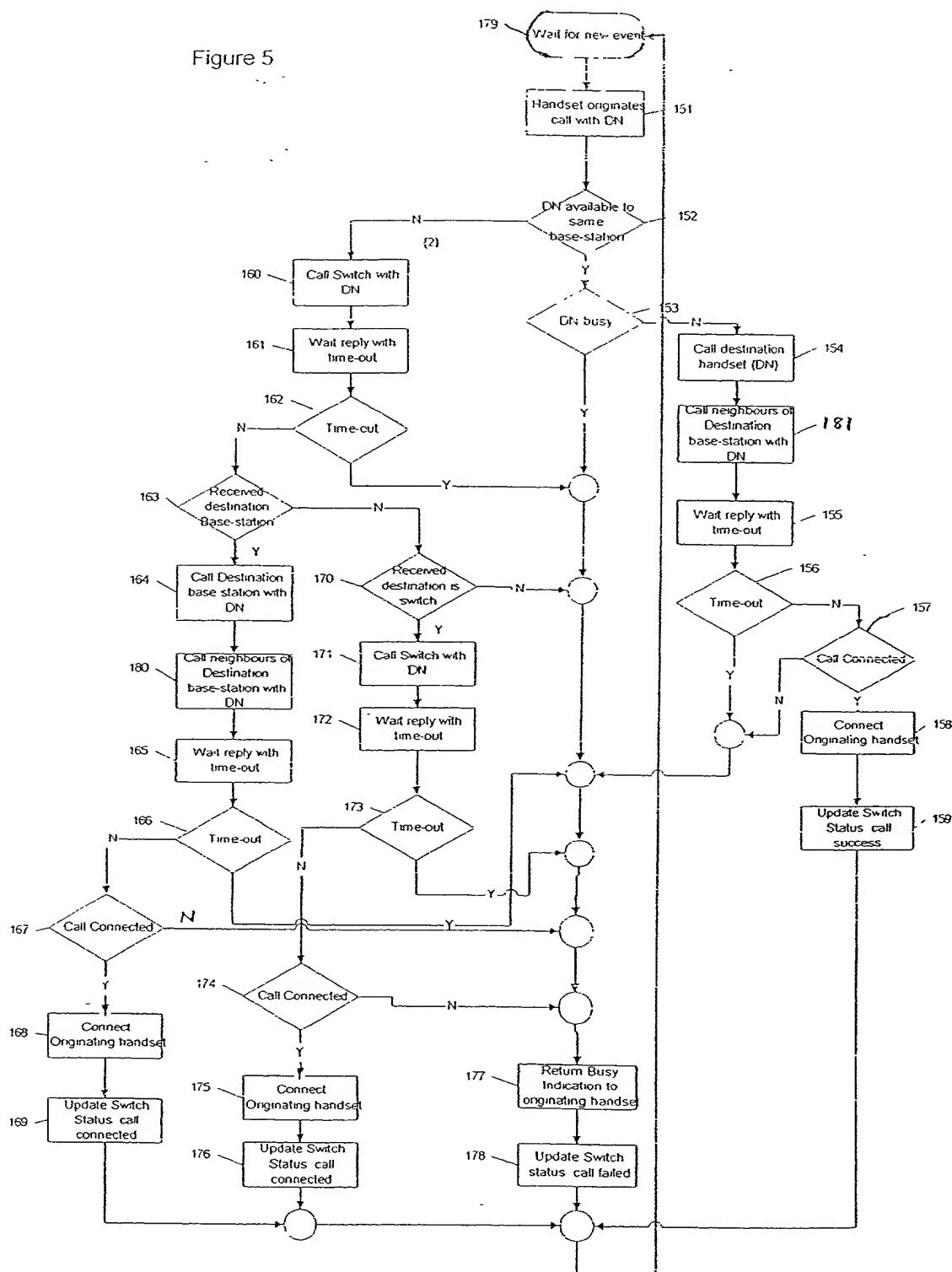


Figure 5



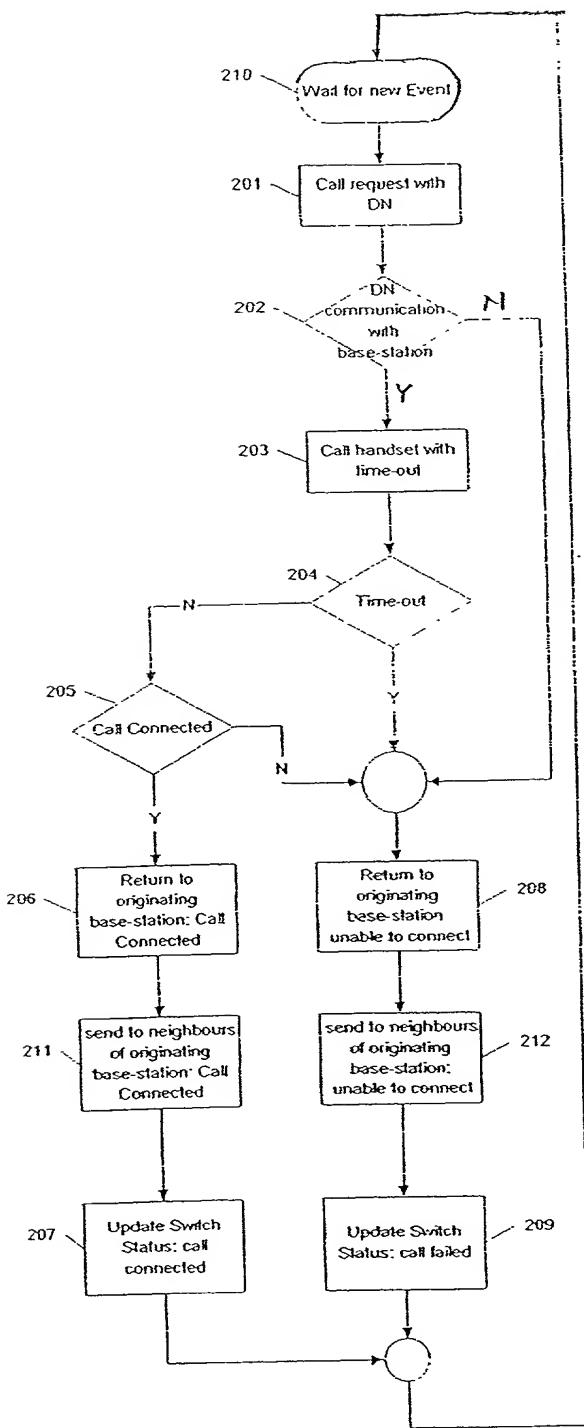


Figure 6

Figure 7

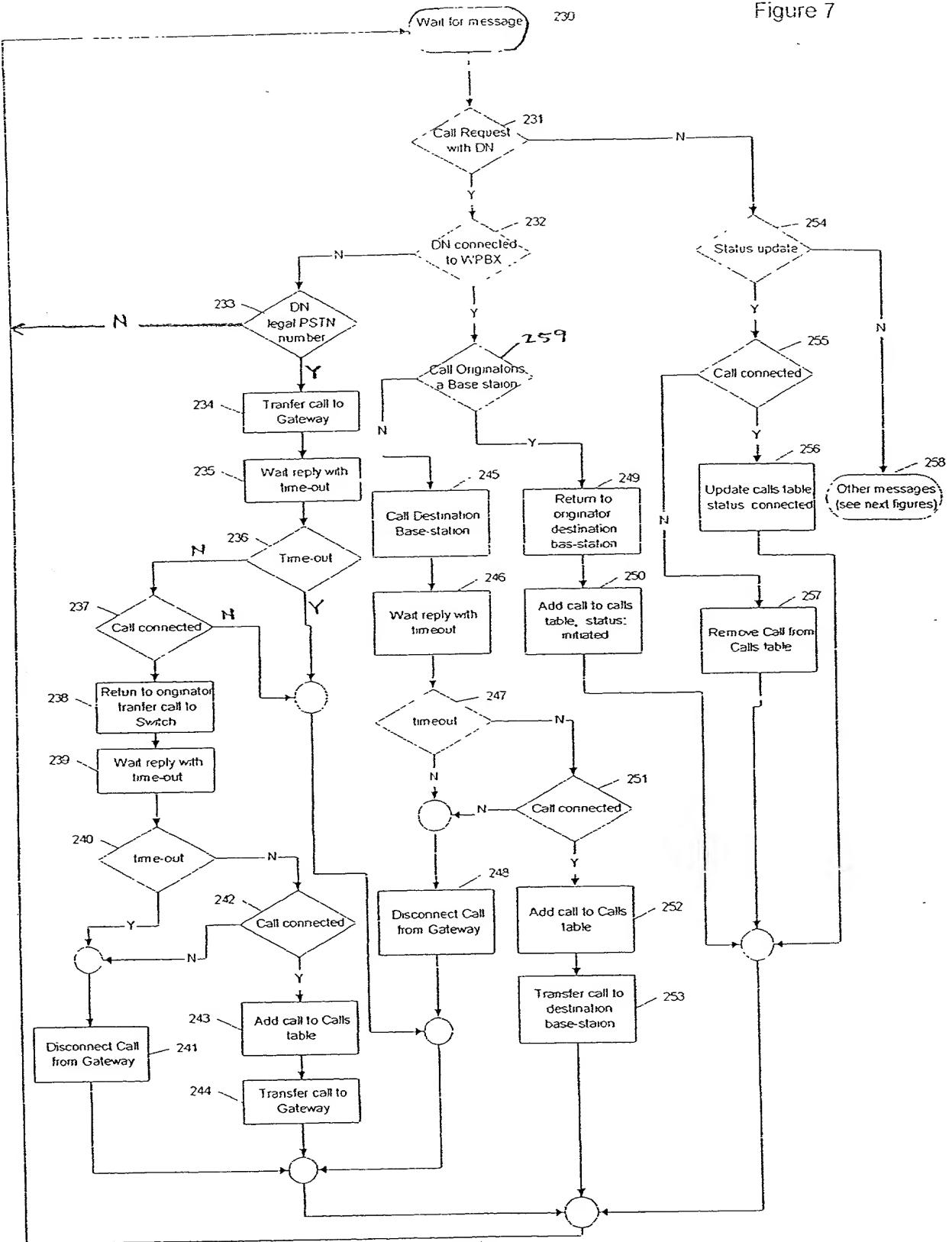


Figure 8A

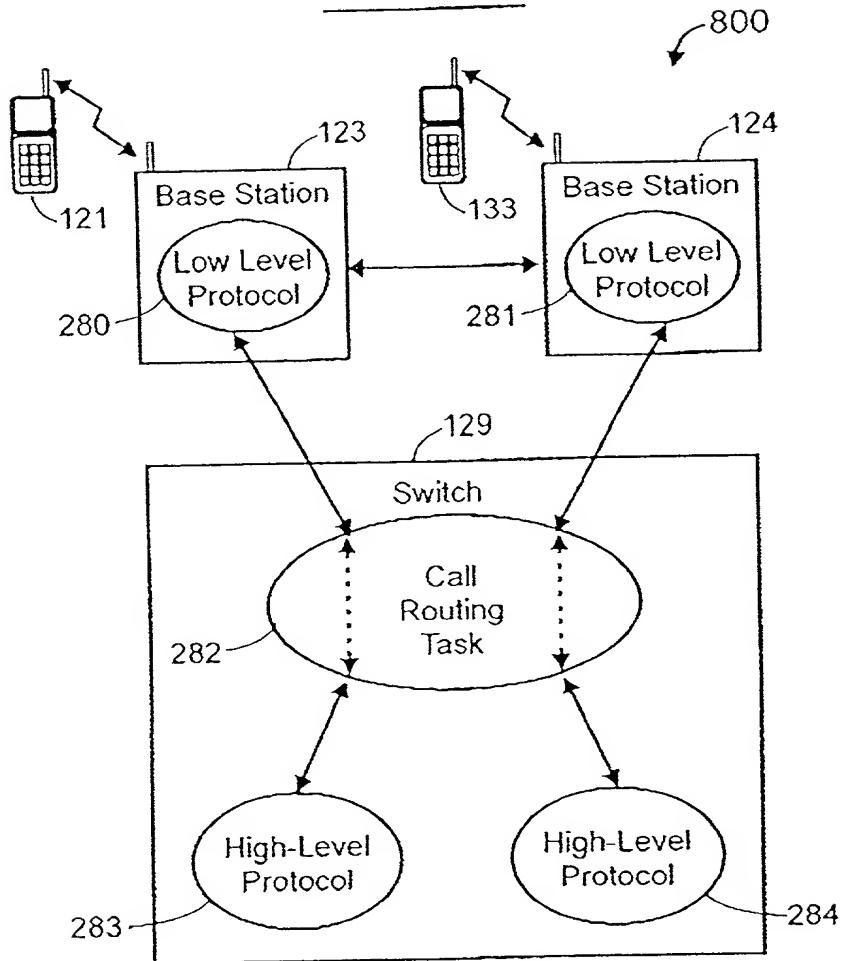
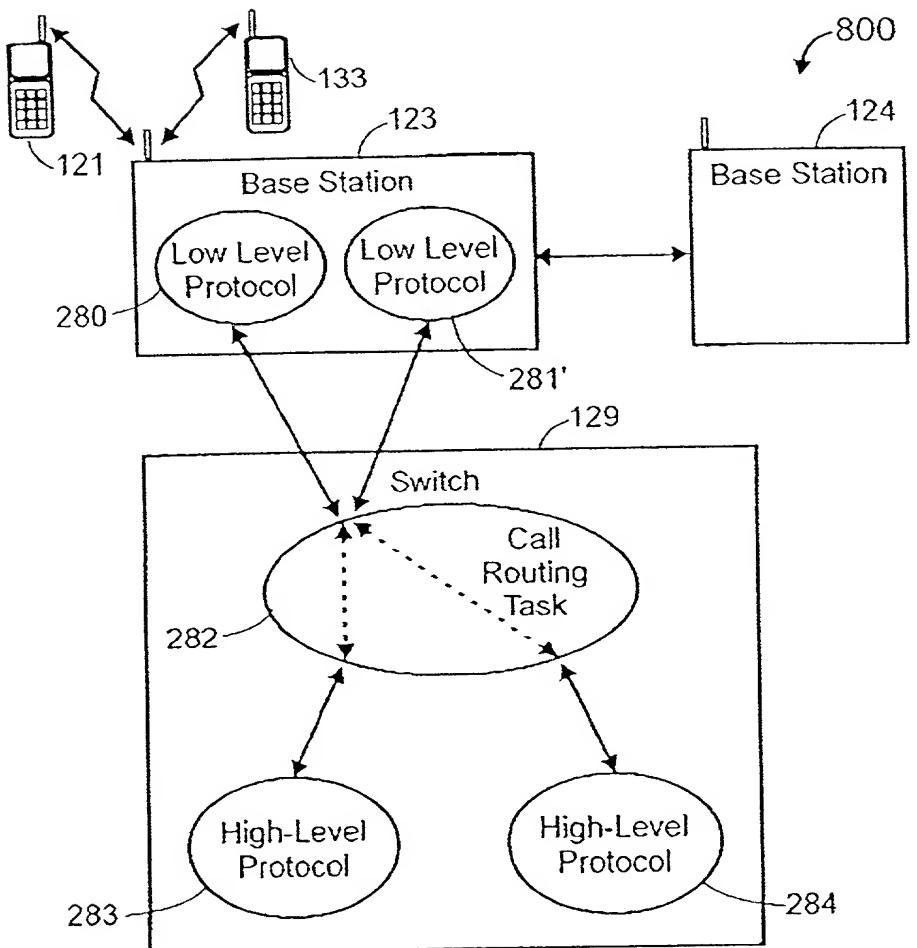
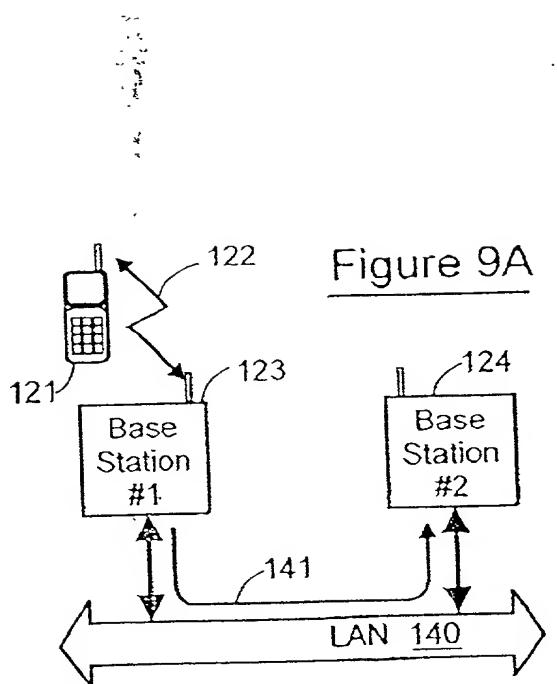


Figure 8B





**Figure 9B**

The diagram illustrates a network architecture. At the top, a mobile phone is shown with arrows pointing down to two separate boxes labeled "Base Station #1" and "Base Station #2". These base stations are also connected to each other by a horizontal line. Below the base stations, a wide double-headed arrow spans the distance between them and is labeled "LAN 140". The connections are labeled as follows: 
 

- Mobile phone to Base Station #1: 122
- Mobile phone to Base Station #2: 143
- Base Station #1 to Base Station #2: 142
- Base Station #2 to LAN: 140
- Base Station #1 to LAN: 141
- Base Station #2 to LAN: 141 (repeated)
- Base Station #1 to LAN: 141 (repeated)

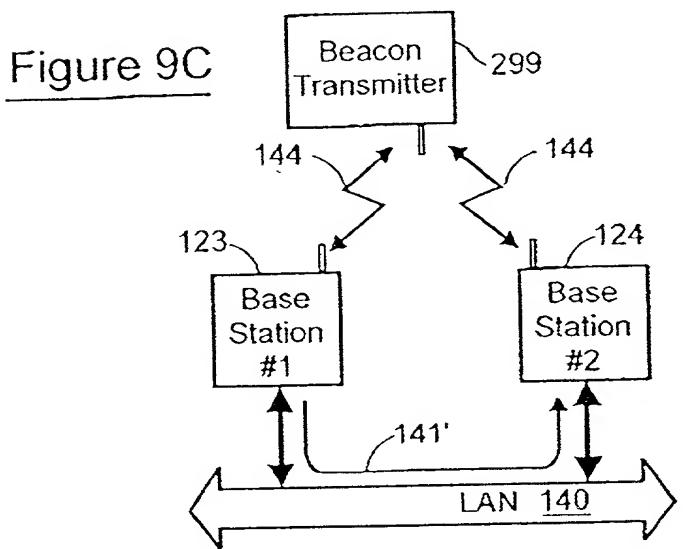


Figure 10

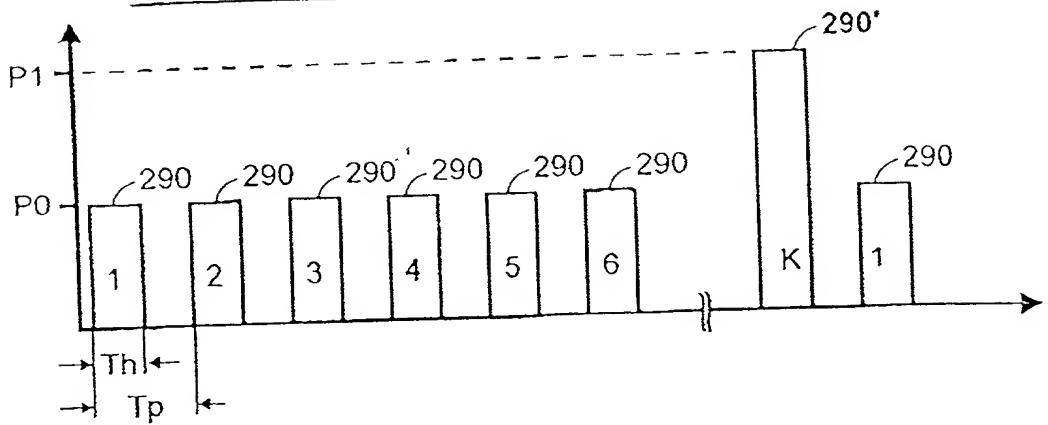
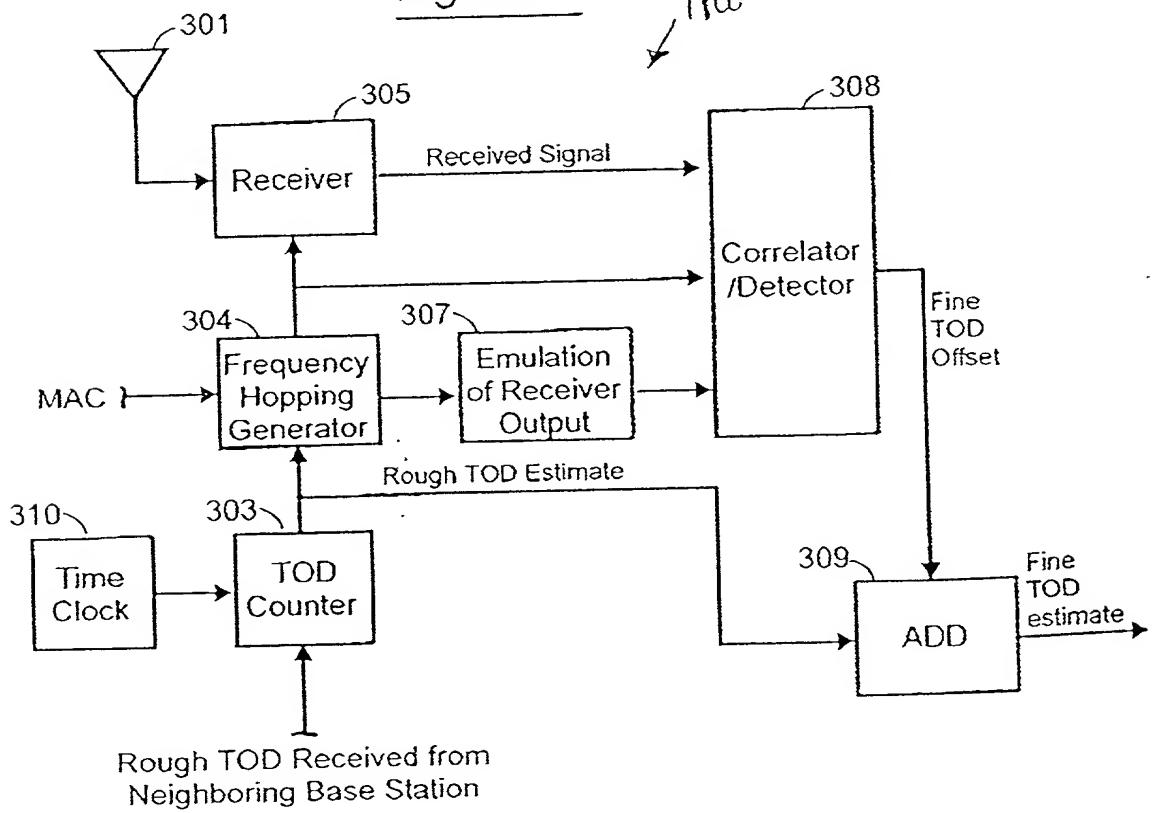


Figure 11



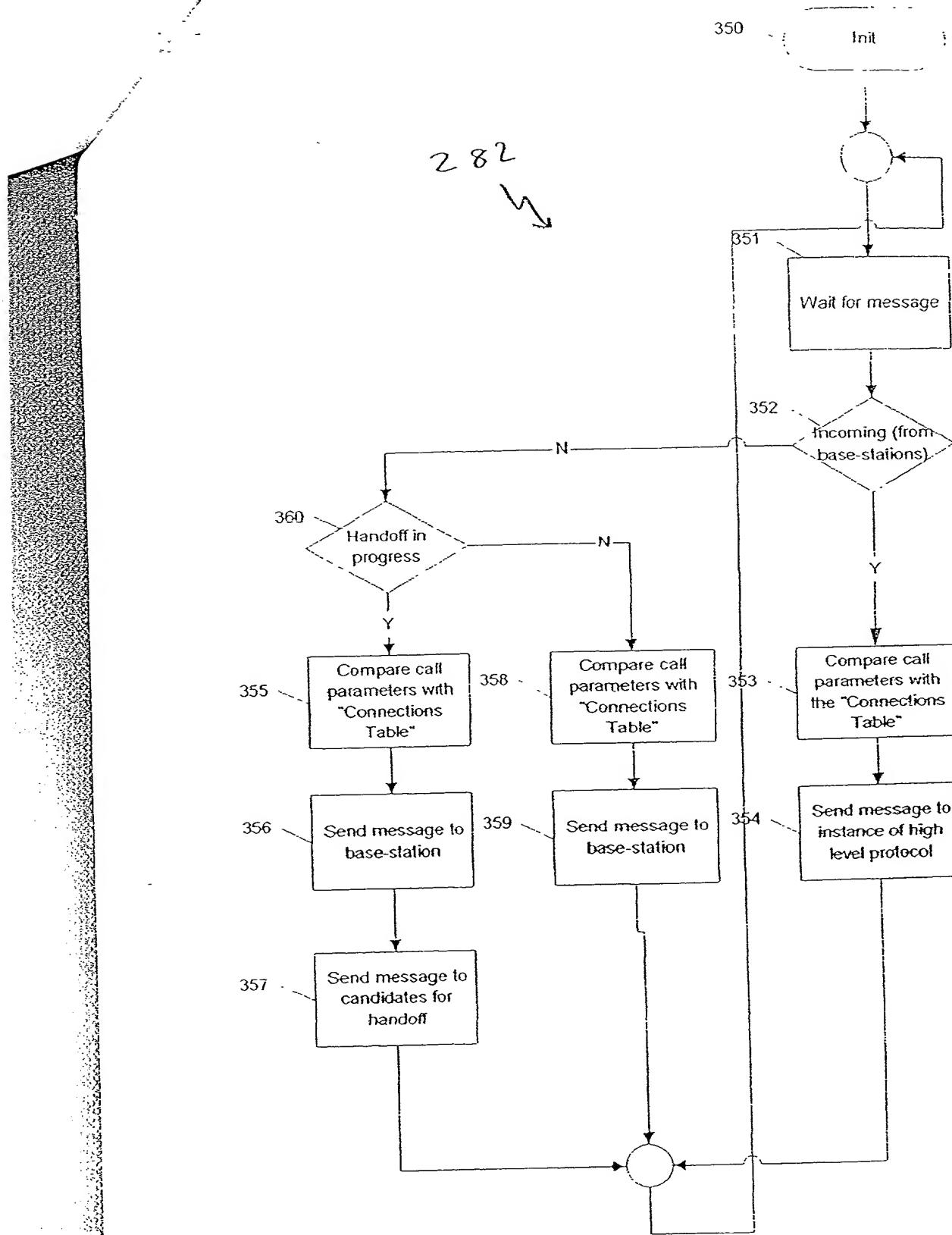


Figure 12

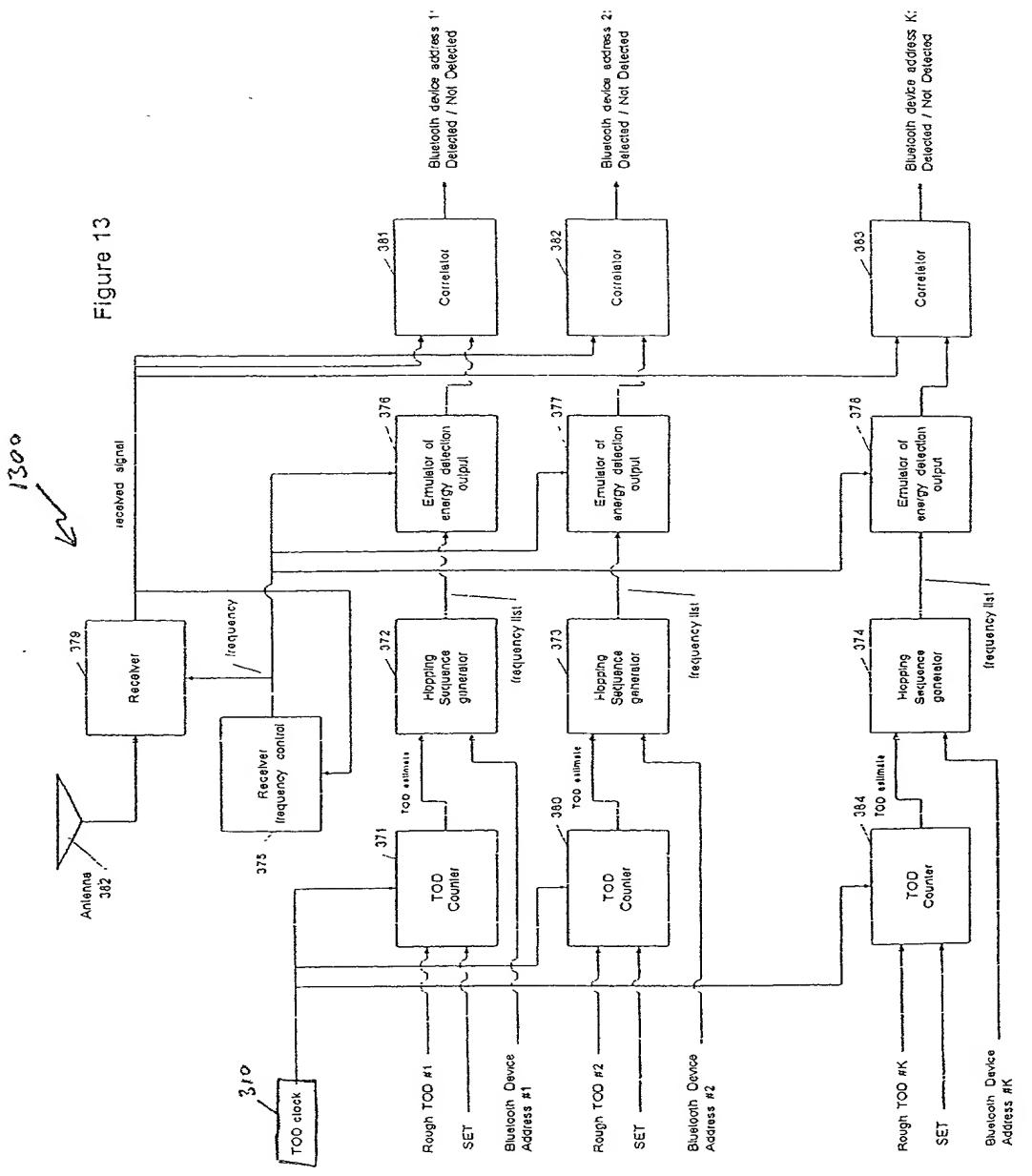


Figure 14A

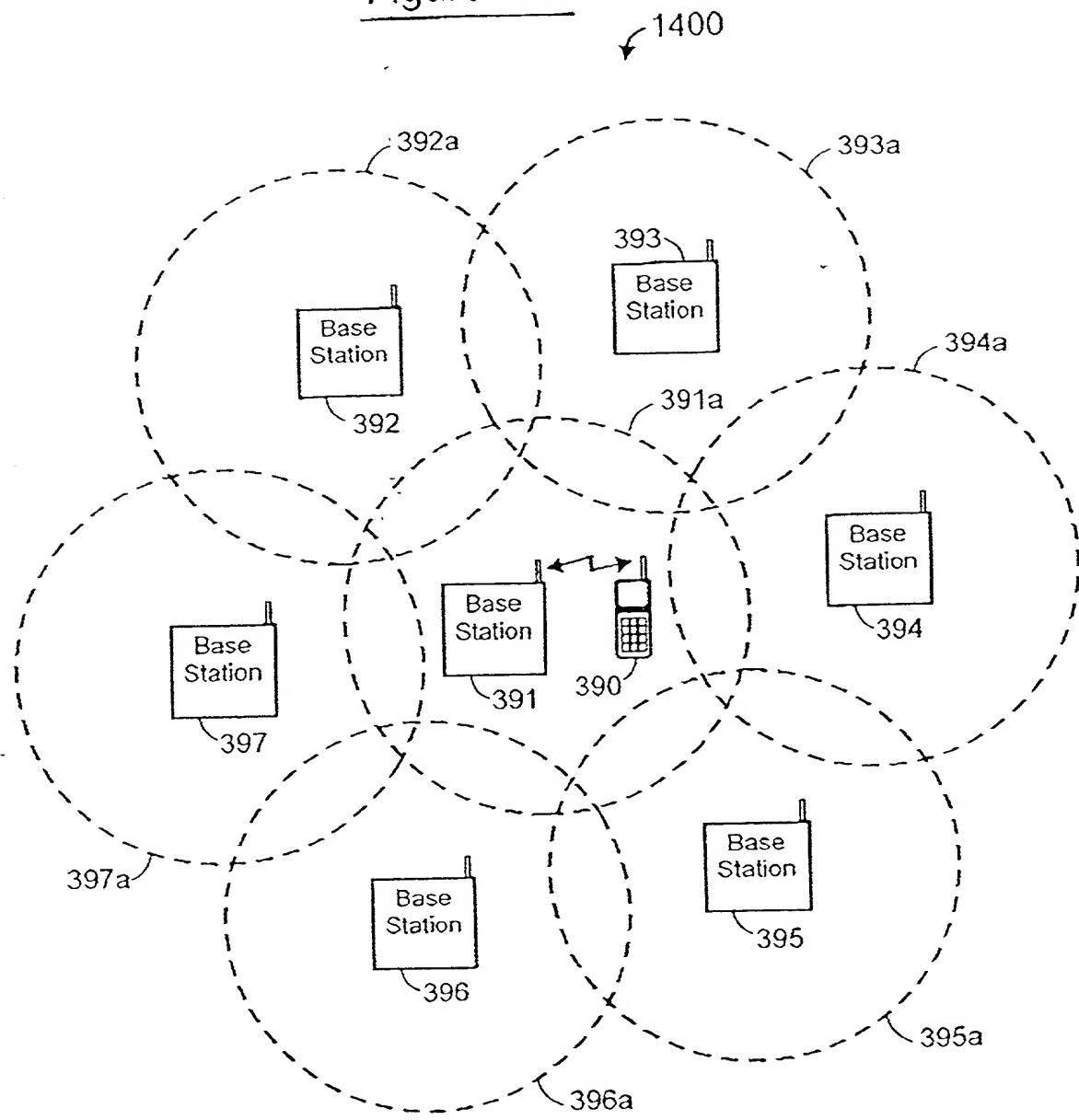


Figure 14B

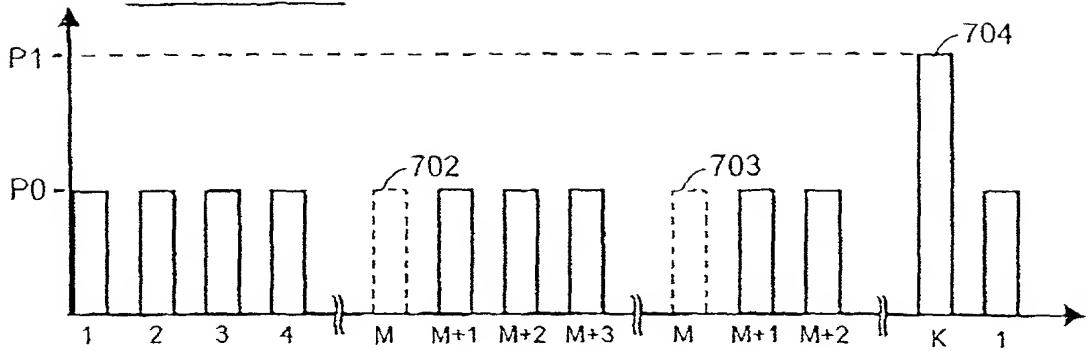


Figure 14C

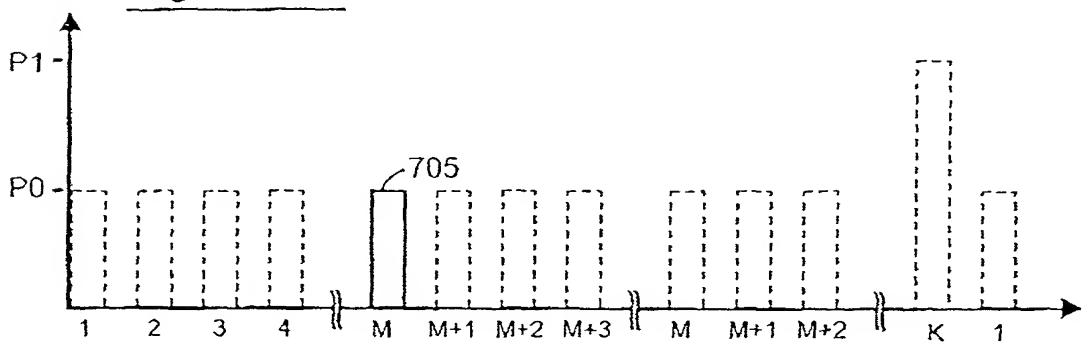


Figure 14D

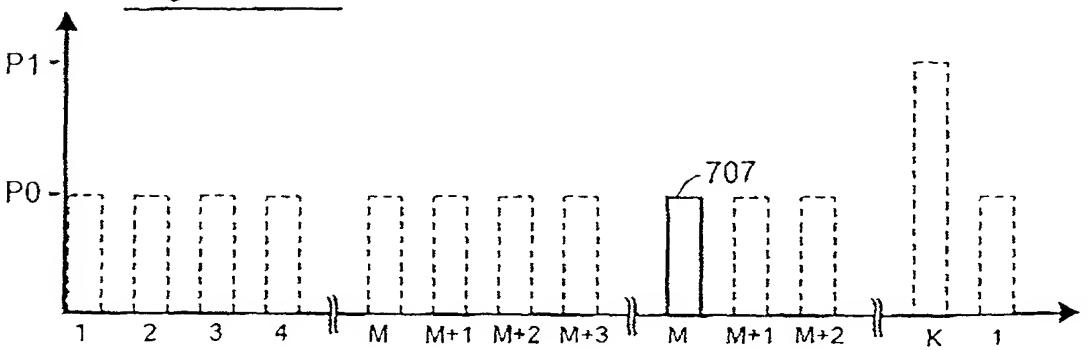


Figure 15A

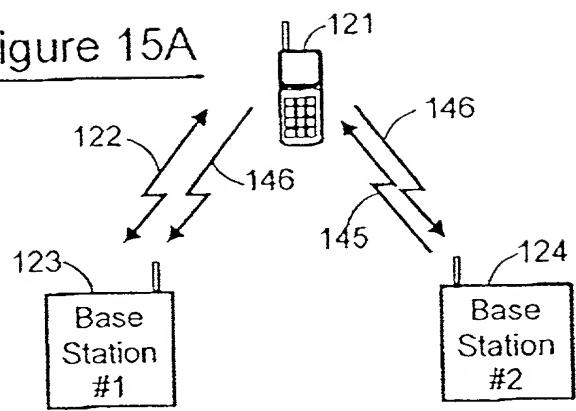


Figure 15B

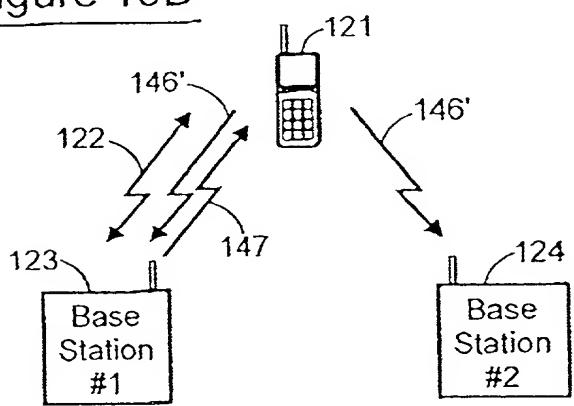
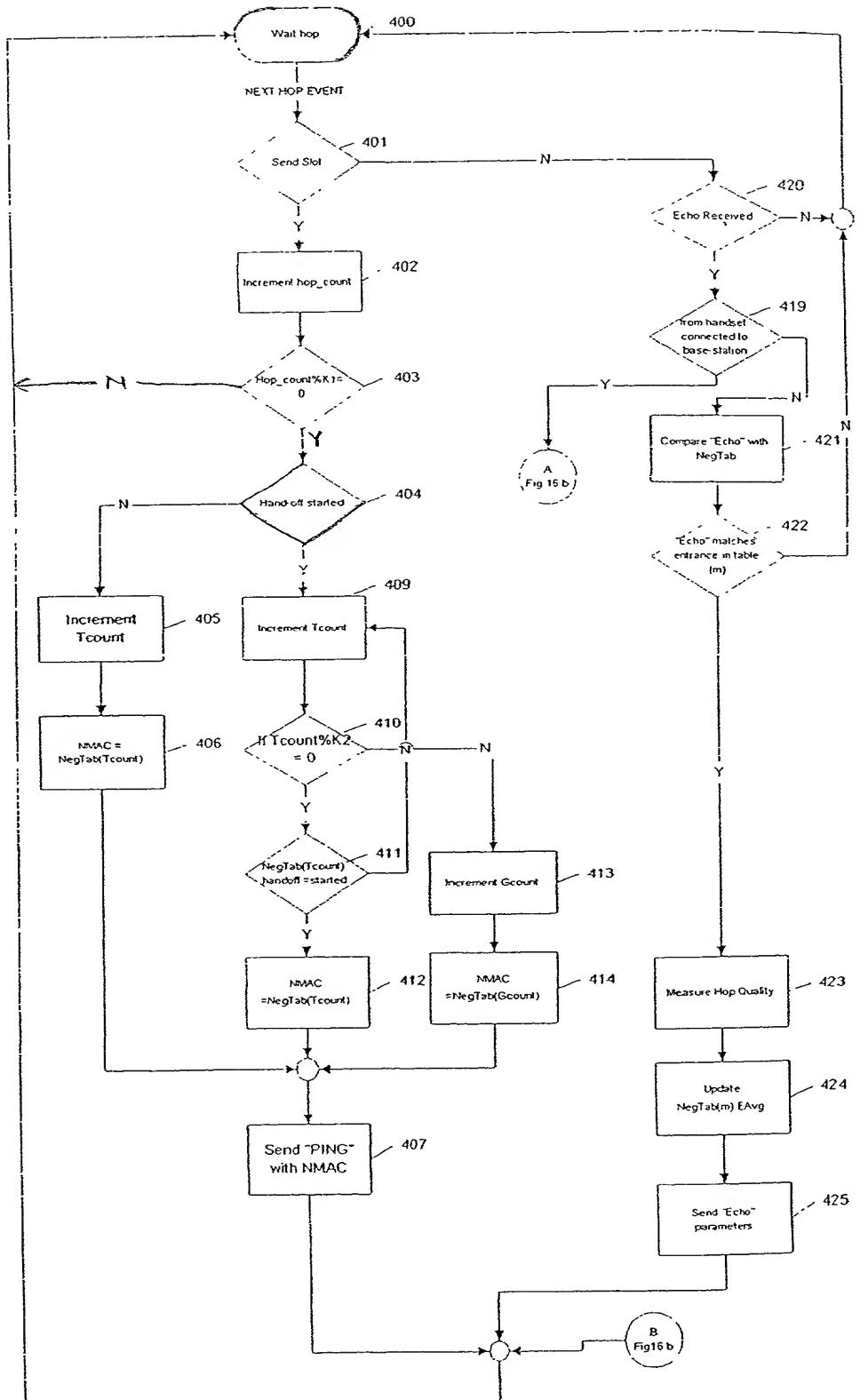


FIG. 16 A



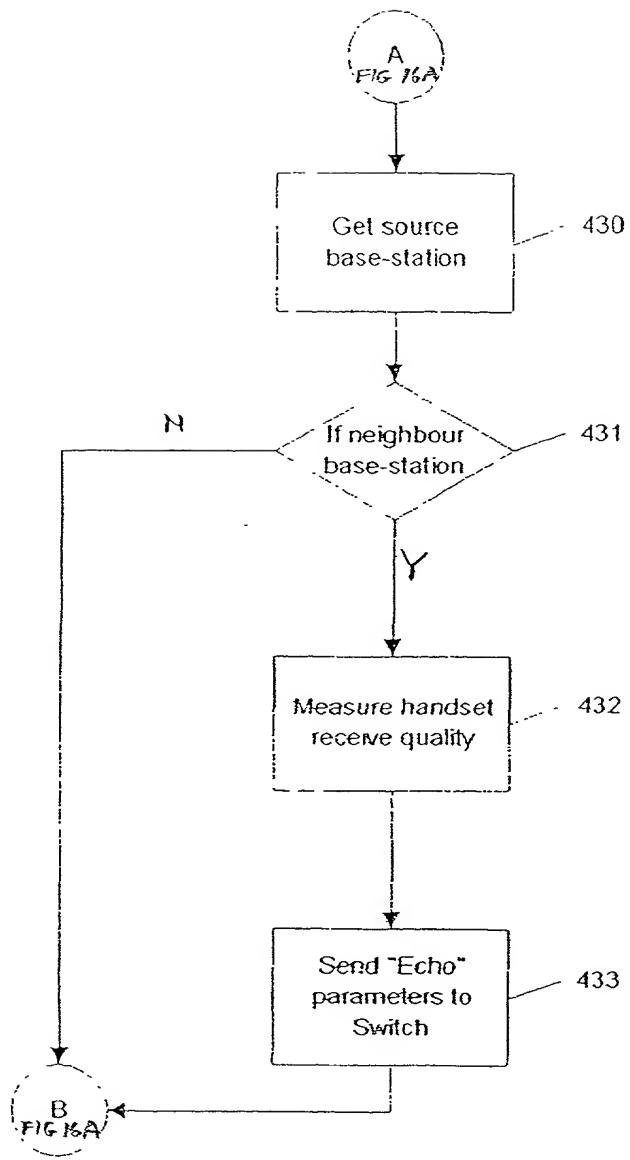


Figure 16.b

Figure 17A

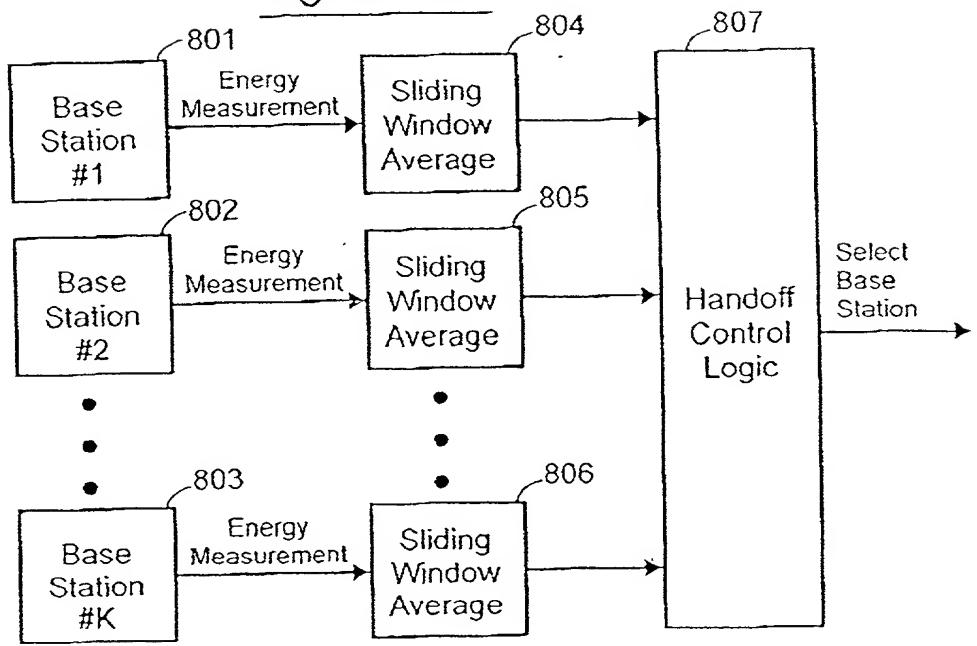


Figure 17B

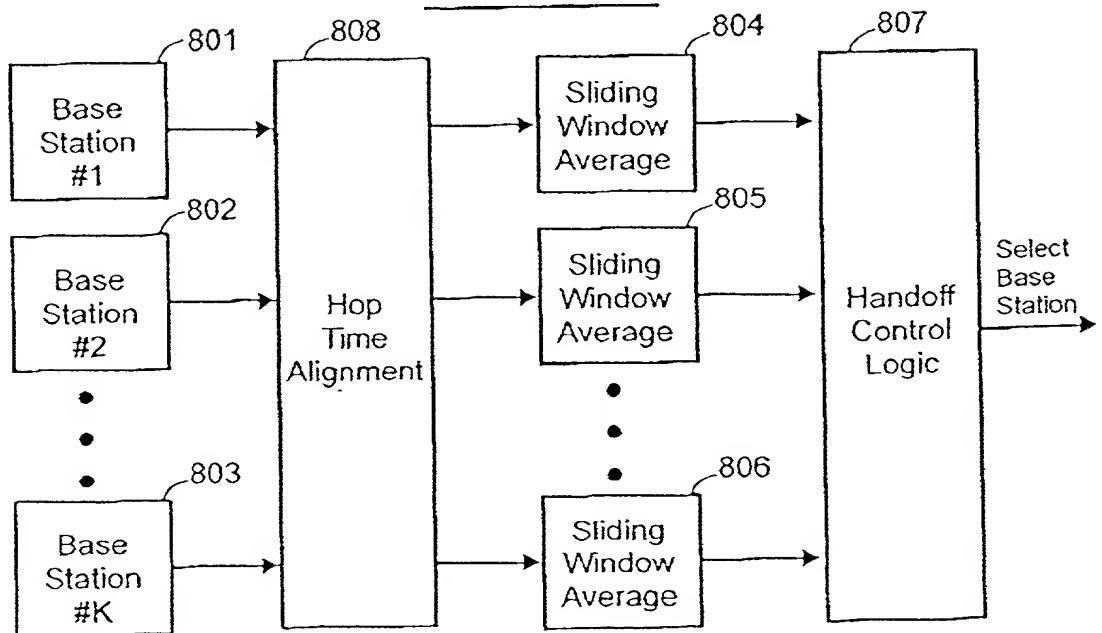


Figure 18

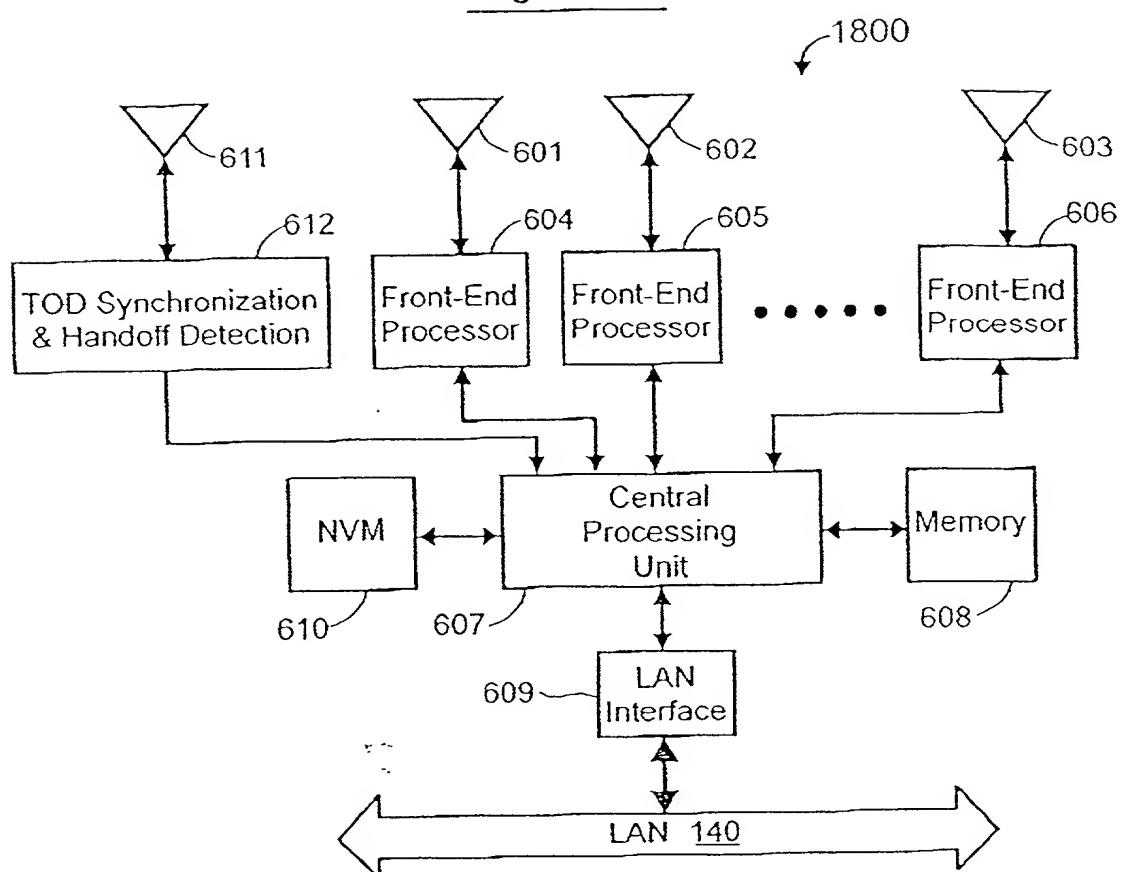
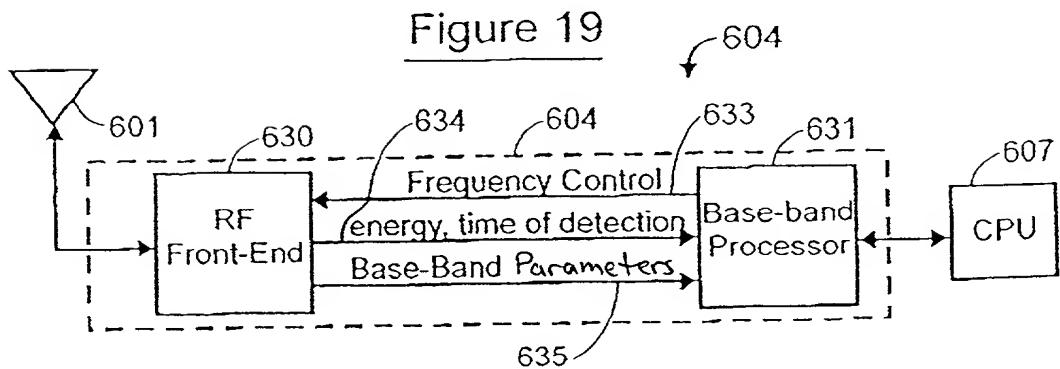
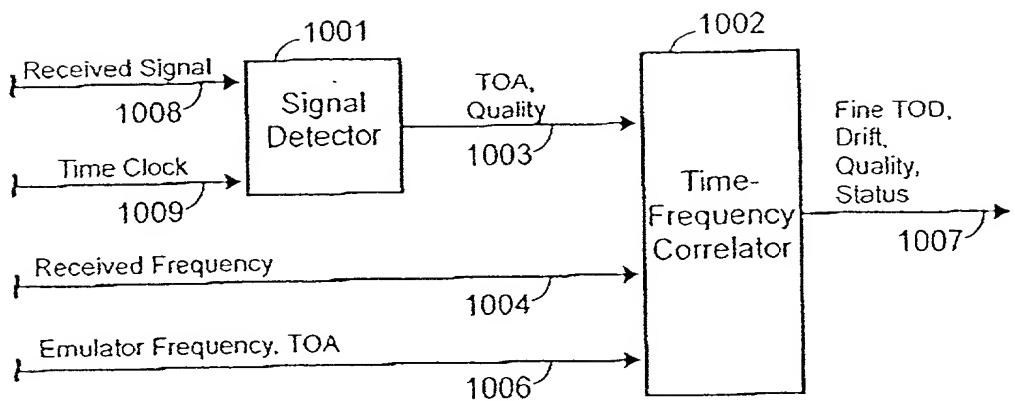


Figure 19



2000

Figure 20



1001

Figure 21

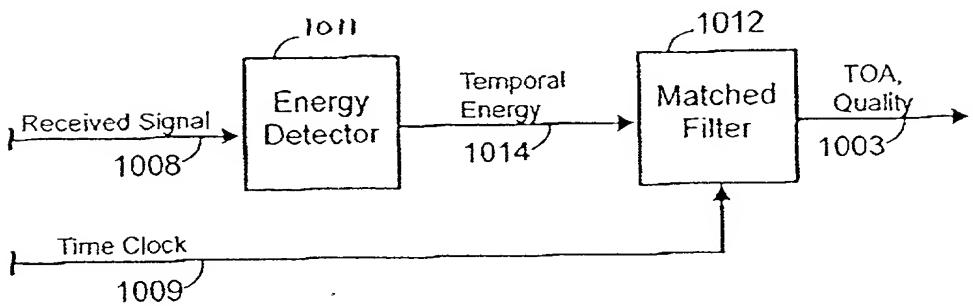


Fig 22 is under Fig 4.

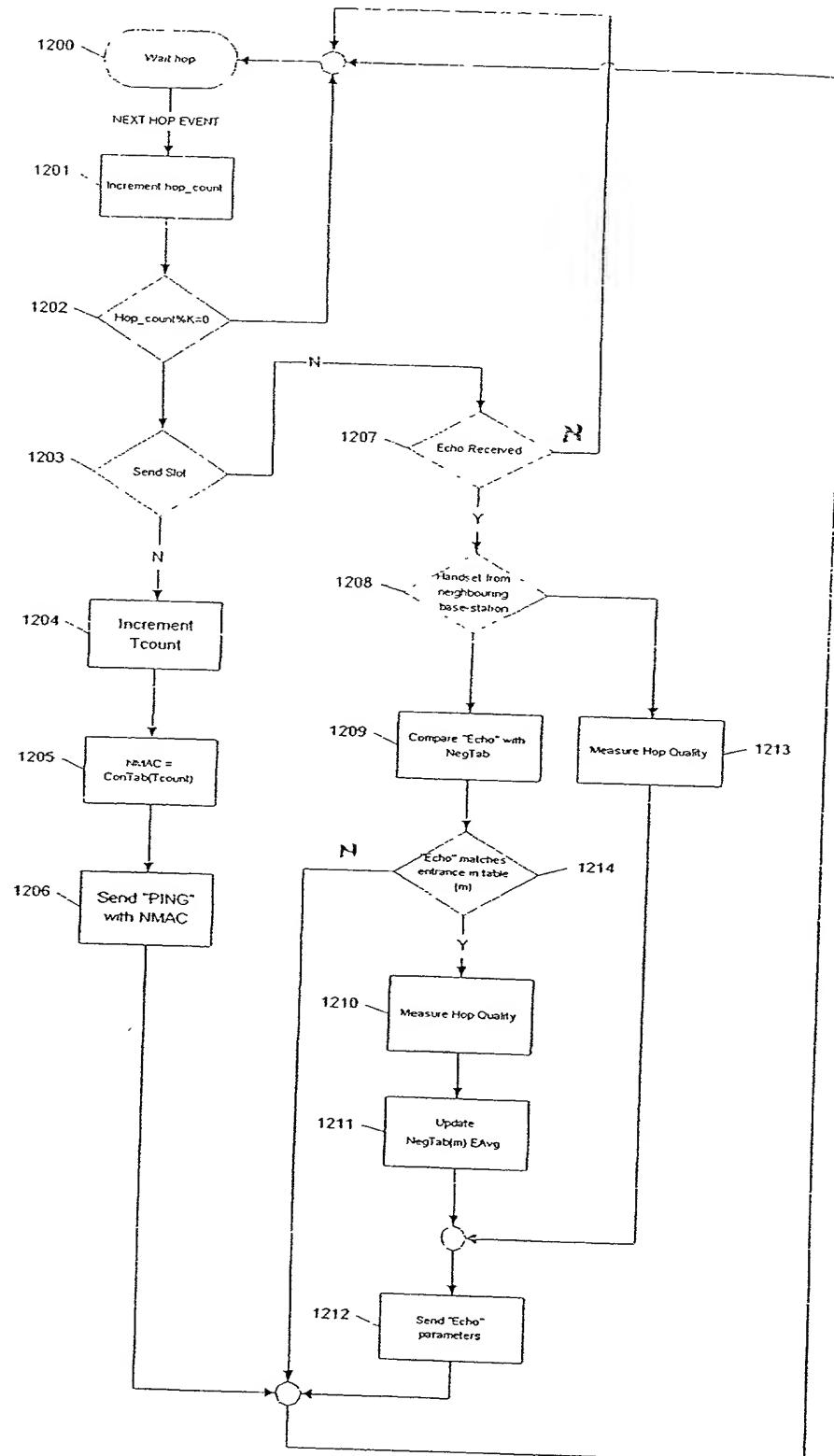


FIG. 23

Figure 24

